IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of

Applicant

: Allen Lepine

Serial No.

: 09/163,778

Filed

: September 30, 1998

Title

: CANINE MILK SUBSTITU

Docket

: IAM 498 PA

Examiner

: P. Dubois

Art Unit

: 1761

Assistant Commissioner for

Patents

Washington, D.C. 20231

Sir:

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231,

on March 13, 2000.

Agent

Reg. No. 38,769

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RESPONSE TO OFFICE ACTION

This paper is being filed in response to the Office Action mailed December 28, 1999.

Reconsideration and reexamination are respectfully requested in light of the terminal disclaimer submitted herewith and the remarks below.

REMARKS

In the latest Office Action, the Examiner maintained the rejection of claims 1, 3-5 and 9 under 35 U.S.C. §103(a) as being unpatentable over Oftedal, "Lactation in the Dog: Milk Composition and Intake by Puppies", J. Nutr. in view of Kakade, U.S. Patent No. 4,614,653. The Examiner acknowledges that Oftedal is silent as to the specific type of proteins used in the disclosed milk substitute, but maintains that because Kakade teaches the addition of casein and whey to a milk product, "it would have been obvious to one of ordinary skill in the art to optimize the ratio of the protein mix". However, as previously pointed out, neither Kakade nor Oftedal provide any teaching or suggestion which would motivate one skilled in the art to provide a milk substitute for **canines** having the claimed protein levels. Kakade is concerned with providing a general milk replacer for monogastric animals, (presumably farm animals; see col. 1, lines 14-21) which can be readily diluted to a solids content which approximates that of